FCC ID: AXI11373020

Vertex Standard

VERTEX STANDARD LMR, INC.
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August 31, 2016

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Attention: Authorization and Evaluation Division Refer

FCC ID: AXI11373020; Model: EVX-261-D0-5

Dear Sir/Madam:

This EVX-261-D0-5 transceiver is designed to operate in the frequency range of 136MHz-174MHz.

To aid equipment authorization in other countries that accept the United States FCC Grant for Certification, Vertex Standard LMR, Inc is requesting that the FCC list the above frequency/frequencies under FCC Rule Part 90 on the Grant.

For the FCC's Rule Parts 90 applications, this radio is used in systems by Federal and Public Safety agencies including Police, Fire, and Emergency Medical Services, etc. as indicated in the table below. Equipment programming is the responsibility of Authorized Service Personnel. Also, the radio complies with 47 CFR Part 90.203(e), in that the operator cannot directly program the transmit frequencies using the normally accessible external controls.

Per the FCC's KDB634817 guidance, as an alternative to listing the exact frequencies, we acknowledge that it's a violation of the FCC Rules if this device operates on unauthorized frequencies.

Frequency Range (MHz)	Part 90	Federal	Emission Designator Rule
138-150.8*		X	11K0F3E 7K60F1D/1E/1W/XE/XD
150.8-154	X		
154-156.2475	X		
156.2475-157.1875*			
157.1875-161.575	X		
157.77-158.67	X		
161.575-161.775*			
161.775-161.9625	X		
161.9625-162.0375			
162.0375-173.4	X		
173.4-174*			

*Canada

Please contact me if you required any additional information.

Sincerely,

Deanna Zakharia

Digitally signed by Deanna Zakharia
DN: cn=Deanna Zakharia, o=Motorola Solutions, ou=Regulatory Compliance Lab, email=edc015@motorolasolutions.com, c=US
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